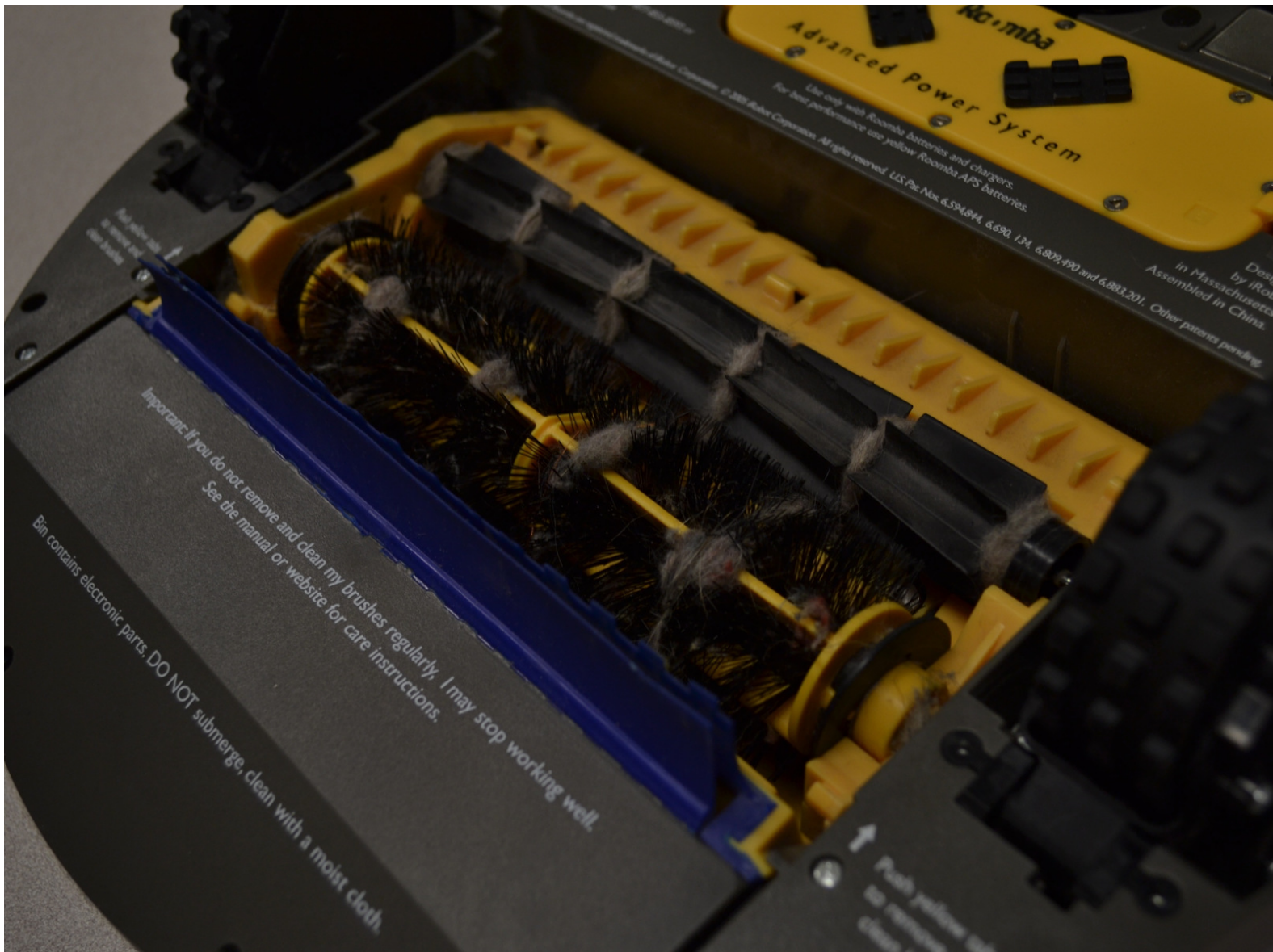




iRobot Roomba 4160 Brush Replacement

The brush consists of the brush which collects the dirt, as well as the motor which turns it; if the brush and its motor aren't functioning properly, dirt won't be collected effectively. This guide will show you how to replace the brush.

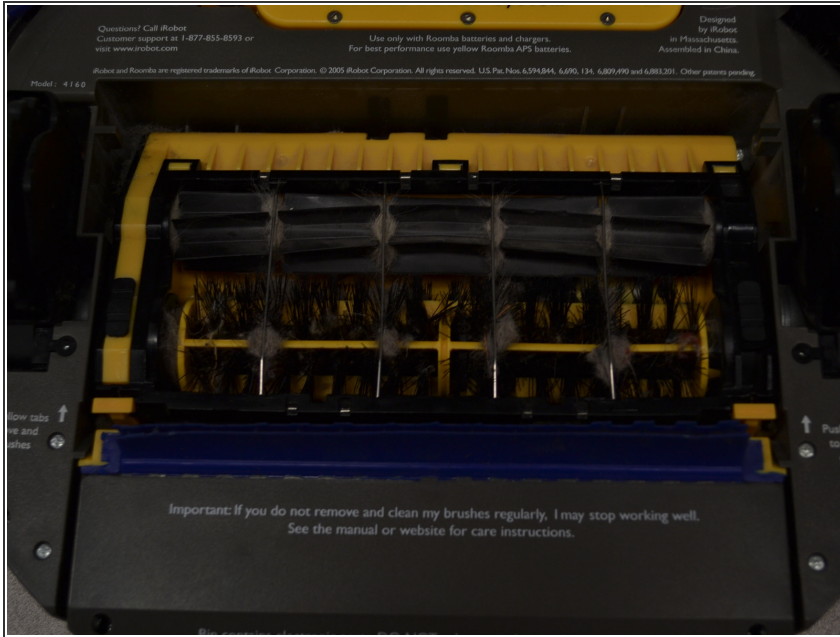
Written By: noah falck



INTRODUCTION

The brush replacement consists of two brushes: the rubber brush and the wire brush. These brushes can get tangled with hair and dirt easily, so it is important to replace them every now and then.

Step 1 — Brush Guard



⚠ Make sure the Roomba is turned off to prevent injury.

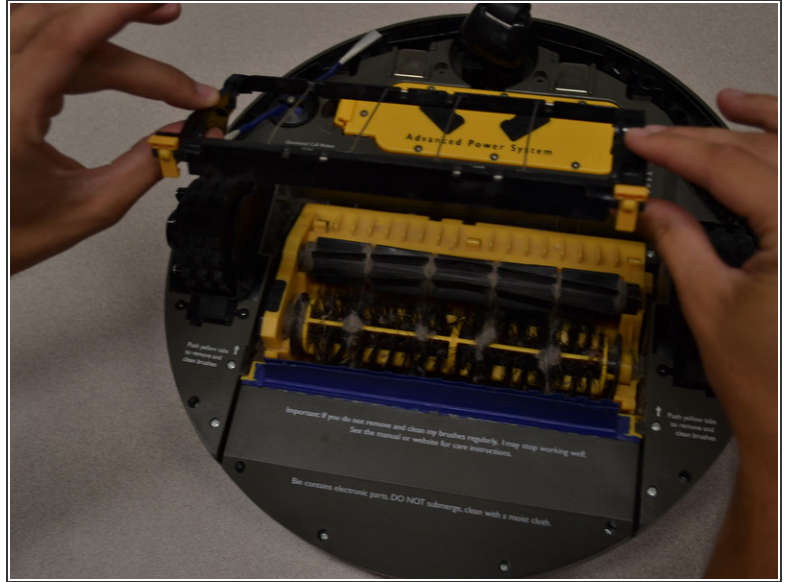
- Turn the Roomba upside down so that the underside is exposed. The wheels and brushes should be visible.
- Identify the brush guard, which is the black rectangular frame that the metal rods are attached to.

Step 2



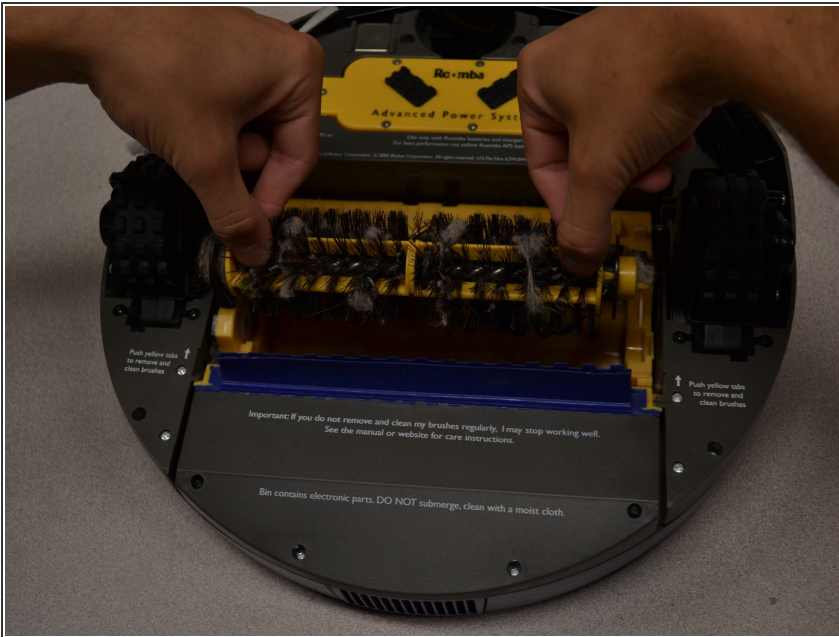
- Locate the 2 small rectangular yellow tabs on either side of the brush guard, directly adjacent to the blue flap.
- Place index fingers on both tabs, and apply slight pressure in the direction of the yellow battery pack.
- ⓘ While you are applying pressure, the guard should hinge up in the direction of the yellow battery pack.

Step 3



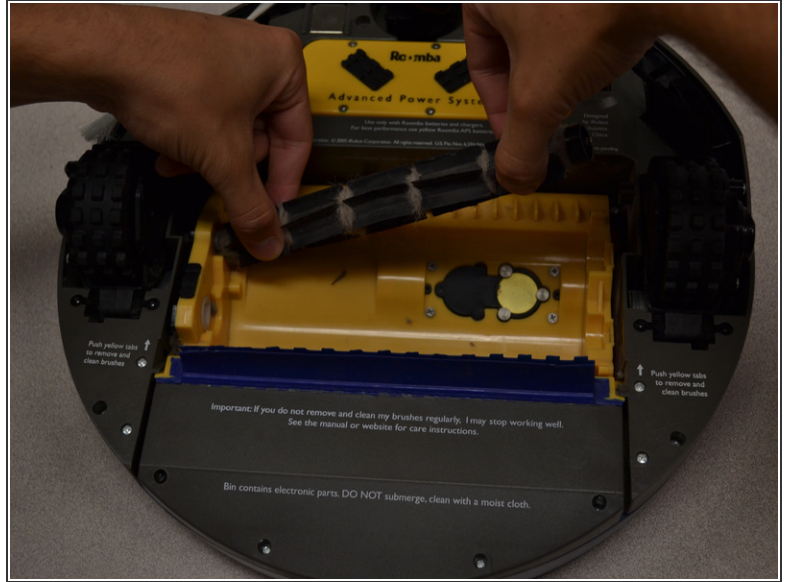
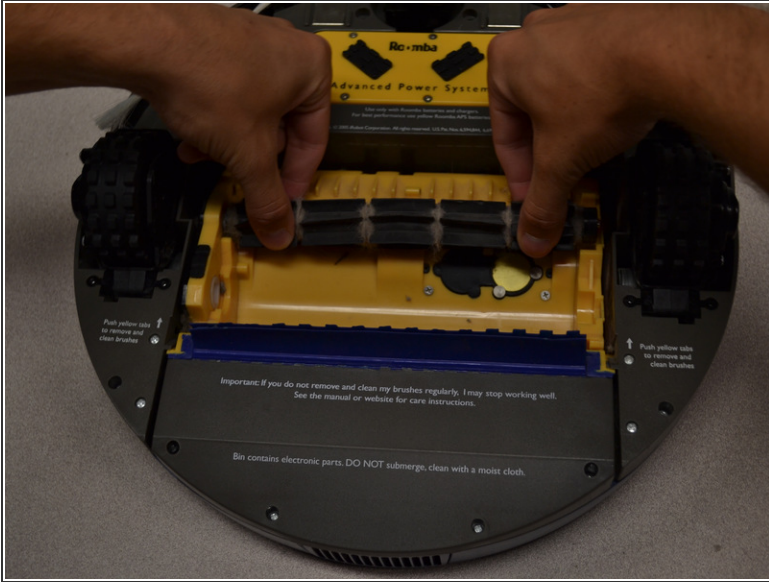
- After the guard hinges up, lift the guard up and away from the Roomba.

Step 4 — Brush



- Remove the wire brush by grabbing it by the yellow plastic part of the brush.
- Pull the brush upwards until it comes out.

Step 5



- Remove the rubber spinning brush by grabbing it by the rubber part on both ends.
- Pull the brush upwards until it dislodges.

To reassemble your device, follow these instructions in reverse order.

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